

In re Patent Application of : **Attorney Docket:** YOR920030155US1
Shawn A. Hall : **Group Art Unit:** TBD
Serial No.: To be Assigned : **Examiner:** TBD
Filed: Herewith : **Date:** July 9, 2003
For: COOLING USING COMPLIMENTARY TAPERED PLENUMS

INFORMATION DISCLOSURE STATEMENT
under 37 C.F.R. 1.97(b)(3)

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

Sir:

Listed on form PTO-1449 are a number of documents which may be material to the examination of the above-referenced application. It is respectfully requested that the Examiner consider each of the cited documents and return an initialed copy of the form PTO-1449.

In accordance with 37 CFR 1.97(b), this information disclosure statement is being filed within three months of the filing date of the application or before the mailing date of the first Office Action on the merits, whichever event occurs last.

Any markings, underlining, or writing on the references is not intended to bring attention to or draw attention away from, any particular area in a reference.

Respectfully submitted,

By David Aker
Attorney: David Aker
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Hartsdale, New York 10530

FORM PTO-1449 (Modified) LIST OF PATENTS AND PUBLICATIONS FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT	ATTY. DOCKET NO. YOR920030155US1	SERIAL NO.: TBD
	APPLICANT: Shawn A. Hall	
(Use several sheets if necessary)	FILING DATE: Herewith	GROUP: TBD

REFERENCE DESIGNATION

U.S. PATENT DOCUMENTS

EXAMINER INITIALS		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE (IF APPRO.)
	AA						
	AB						
	AC						
	AD						
	AE						
	AF						
	AG						
	AH						
	AI						
	AJ						
	AK						

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
							YES	NO
	AL							
	AM							
	AN							
	AO							
	AP							

OTHER ART (Including Author, Title, Date, Pertinent Pages, etc.)

	AQ	Chandrakant D. Patel, et al., "Computational Fluid Dynamics Modeling of High Compute Density Data Centers to Assure Sytem Inlet Air Specifications", Proceedings of IPACK'01, July 8-13, 2001, Kauai, Hawaii, USA, Pages 1 - 9.
	AR	R.K. Sahoo, et al., "Numerical investigation of free convective flow in divergent channels.", Comput. Methods Appl. Mech. Engrg, 146 (1997), pages 31 - 41.
	AS	

EXAMINER	DATE CONSIDERED
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EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.